

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,384,185 B2
APPLICATION NO. : 10/537939
DATED : June 10, 2008
INVENTOR(S) : Olof Melander, Peter Danielsson and Tomas Wikström

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page: Item (57) ABSTRACT, delete the entire Abstract and insert therefor the following:

--Apparatus for mixing a chemical medium with a pulp suspension is disclosed comprising a housing, a first feeder for feeding the pulp suspension to a mixing chamber, a rotor body connected to a rotor shaft to produce turbulence in the mixing chamber, a second feeder for feeding the chemical medium to the mixing chamber, and a flow restraining disk with flow passages arranged in an outlet from the mixing chamber to temporarily increase the flow velocity of the pulp suspension, the rotor body comprising a number of rotor pins extending from the rotor shaft upstream of the disk.--

Column 5, line 46, "shows" should read --show--.

Signed and Sealed this

Eighteenth Day of August, 2009

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and a stylized 'K'.

David J. Kappos
Director of the United States Patent and Trademark Office